

IN THE CLAIMS

Please amend the claims as follows:

1. (Canceled)

2. (Previously Presented) A fluorescent display device as defined in claim 3, wherein said metal film is formed on a whole rear surface of said face plate.

3. (Currently Amended) A fluorescent display device comprising: as defined in claim 5,

~~a vacuum envelope constituted by a face plate, and an anode-side substrate and side plates;~~

~~cathodes arranged between said face plate and said anode-side substrate; and~~
~~a metal film for a pseudo half mirror arranged on a rear surface of said face plate and~~
~~including opening portions and non-opening portions;~~

wherein said metal film is made of aluminum having a thickness of 1000Å or more.

4. (Previously Presented) A fluorescent display device as defined in claim 2 or 3, wherein said opening portions and non-opening portions are arranged in a lattice-like manner.

5. (Previously Presented) A fluorescent display device comprising:

a vacuum envelope constituted by a face plate, an anode-side substrate and side plates;

cathodes arranged between said face plate and said anode-side substrate; and
a metal film for a pseudo half mirror arranged on a rear surface of said face plate and
including opening portions and non-opening portions;

wherein said metal film is formed with a void portion for confirming deposition of a

getter thereon.

6. (Currently Amended) A fluorescent display device ~~comprising:~~ as defined in claim

5.

~~a vacuum envelope constituted by a face plate, an anode-side substrate and side plates;~~

~~electrodes arranged between said face plate and said anode-side substrate; and~~

~~a metal film for a pseudo half mirror arranged on a rear surface of said face plate,~~
wherein ~~said metal film having~~ has at least two regions and including includes said opening portions and said non-opening portions formed on each of said regions;

wherein ~~said metal film is partially varied in light transmittance by varying a ratio in area between said opening portions and~~ said non-opening portions in each of said regions.

7. (Currently Amended) A fluorescent display device ~~comprising:~~ as defined in claim 5.

~~a vacuum envelope constituted by a face plate, and anode-side substrate and side plates;~~

~~electrodes arranged between said face plate and said anode-side substrate; and~~

wherein said [[a]] metal film for [[a]] said pseudo half mirror arranged on a whole rear surface of said face plate including a display section of said fluorescent display device and a sealing section of said face plate and said side plates and including said opening portions and said non-opening portions formed at a portion of said metal film corresponding to said display section of said fluorescent display device.

8. (Currently Amended) A fluorescent display device as defined in Claim 7, wherein

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said metal film includes a solid portion formed at a peripheral portion of said metal film corresponding to [[a]] said sealing section of said face plate.